# Cook, Alex, McFarron, Manzo, Cummings & Mehler, Ltd.

200 West Adams Street, Suite 2850 Chicago, Illinois 60606-5234

TELEPHONE: (312) 236-8500

FACSIMILE: (312) 236-8176

# **FACSIMILE COVER SHEET**

TO:

Clarke F. Dexter

NUMBER OF PAGES

(INCLUDING THIS

2

SHEET):

FAX:

571-273-4505

PHONE:

571-272-4505

TRANSMITTAL

DATE:

December 3, 2004

FROM:

Renée C. Barthel

REFERENCE:

Serial No. 09/641,715

MESSAGE:

Here is a proposed amendment that we would like to discuss in the

interview this afternoon.

If you experience difficulty receiving this facsimile transmission, or a portion thereof, please contact Renée C, Barthel at 312-236-8500 ext. 53 for immediate assistance.

#### PATENT

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Laszlo Hullam	]	Clark F. Dexter Examiner
Serial No.:	09/641,715	]	Group Art Unit 3724
Filed:	August 21, 2000	]	
For:	FIBER OPTIC CABLE CUTTING TOOL	1	

## PROPOSED AMENDMENT SUBMITTED FOR DISCUSSION

8. (Currently Amended) A hand-held cutting tool for cutting a fiber optic cable having an optical fiber surrounded by at least one protective layer comprising:

first and second cutting members pivotably attached to one another about a pivot axis to allow for pivotable movement of the cutting members between an opened position and a closed position, the first and second cutting members each defining a length and a width, the first and second cutting members each including a cutting edge which has a blunt surface and a sharp surface with the blunt surfaces being configured differently from the sharp surfaces, the cutting edges lying in adjacent parallel planes with the cutting edges in facing relation, at least a portion of each blunt surface being spaced a distance from the pivot axis such that the blunt surface of each one of the first and second cutting members extends beyond the width cutting edge of the other of the first and second cutting member when the cutting edges of the first and second cutting members form an angle in relation to one another which is no larger than 90°.